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	US PATENT DOCUMENTS							
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate		

FOREIGN PATENT DOCUMENTS						
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pp	,	GELLER, S., et al., "Crystallographic Studies of Perovskite-like Compounds. II. Rare Earth Aluminates", Acta Cryst. Vol. 9, (1956), pp. 1019-1025	
		GIESS, E.A., et al., "Lanthanide gallate perovskite-type substrates for epitaxial, high-T _c superconducting Ba ₂ YCu ₃ O ₇₋₈ films", <u>IBM J. Res. Develop</u> . Vol. 34, No. 6, (November 6, 1990), pp. 916-926	
)	-	LEE, A.E., et al., "Epitaxially grown sputtered LaAlO ₃ films", Appl. Phys. Lett. 57 (19), (November 5, 1990), pp. 2019-2021	
		LEE, L.P., et al., "Monolithic 77 K de SQUID magnetometer", Appl. Phys. Lett. 59 (23), (December 2, 1991), pp. 3051-3053	
Dhec	,	MOLODYK, A. A., et al., "Volatile Surfactant-Assisted MOCVD: Application to LaAlO ₃ Thin Film Growth", <u>Chem. Vap. Deposition</u> Vol. 6, No. 3, (2000), pp. 133-138	
)		PARK, BYUNG-EUN, et al., "Electrical properties of LaAlO ₃ /Si and S _{T0.8} Bi _{2.2} Ta ₂ O ₉ /LaAlO ₃ /Si structures", <u>Applied Physics Letters</u> , Vol. 79, No. 6, (August 6, 2001), pp. 806-808	
}	,	TAKEMOTO, J.H., et al., "Microstrip Resonators and Filters Using High-TC Superconducting Thin Films on LaAlO ₃ ", <u>IEEE Transaction on Magnetics</u> , Vol. 27, No. 2, (March, 1991), pp. 2549-2552	
7		WILK, G.D., et al., "High-κ gate dielectrics: Current status and materials properties considerations", <u>J. Appl. Phys.</u> , Vol. 89, No. 10, (May 15, 2001), pp. 5243-5275	

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